

ABSTRACT OF THE DISCLOSURE

A foldable chair includes a leg assembly and a reclining back connected together by a pair of joint assemblies. Each joint assembly includes a through hole for receiving a support member of the reclining back, and a through channel for accommodating a control device that adjusts the reclining angle. The control device comprises a spring member and an adjustment block to be engaged and disengaged with a saw-tooth member formed on the lower end of the support member. A control button is connected to a handle of the adjustment block. The reclining angle can be adjusted when the control button is pulled to disengage the adjustment block with the saw-tooth member. The control button may also be coupled with the handle using a coupling device. By having the coupling device, the control button can be pushed to disengage the adjustment block with the saw-tooth member.